



Us Patent &amp; Trademark Office

SIGN IN SIGN UP

collaborate document editing

Searching for: collaborate document editing ([start a new search](#))Found **996** within *The ACM Guide to Computing Literature* (Bibliographic citations from major publishers in computing)**Limit your search** to [Publications from ACM and Affiliated Organizations](#) (Full-Text collection: **329,210** items)**REFINE YOUR SEARCH**

## ▼ Refine by Keywords

collaborate document e

## ▼ Refine by People

[Names](#)  
[Institutions](#)  
[Authors](#)  
[Editors](#)  
[Advisors](#)  
[Reviewers](#)

## ▼ Refine by Publications

[Publication Year](#)  
[Publication Names](#)  
[ACM Publications](#)  
[All Publications](#)  
[Content Formats](#)  
[Publishers](#)

## ▼ Refine by Conferences

[Sponsors](#)  
[Events](#)  
[Proceeding Series](#)
**ADVANCED SEARCH**[Advanced Search](#)**FEEDBACK**[Please provide us with feedback](#)Found **996** of **1,783,903**

## Search Results

Results 1 - 20 of 996

## Related Journals

## Related Magazines

## Related SIGs

## Related Conferences

Sort by relevance

☐ in expanded formResult page: [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [next](#)**1** [A Design on Collaborative-Cooperative Document Edit System Based on Cognitive Analyses](#)

Takayuki Fujimoto, Muhammad Dzulqarnain Muhammad Nasir, Tokuro Matsuo

May 2008 **ICIS '08**: Proceedings of the Seventh IEEE/ACIS International Conference on Computer and Information Science (icis 2008)**Publisher:** IEEE Computer SocietyFull text available: [Publisher Site](#)**Bibliometrics:** Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count

In this paper, we propose an interactive web-based multi-user document editing system in which users can cooperatively create and edit documents. Although the document description/edit system using a computer exists variously, those many are not reflecting ...

**Keywords:** Collaborative-Cooperative, Document Edit System, Cognitive Analyses, Collaboration ware**2** [Excel 2002 The Complete Reference](#)

Kathy Ivens, Conrad Carlberg

March 2001

Excel 2002 The Complete Reference

**Publisher:** McGraw-Hill Professional**Bibliometrics:** Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count

From the Publisher: This complete reference gives you comprehensive coverage of the latest release of Excel with details on all the new features, including speech recognition, enhanced user interfaces, improved multi-use document editing, digital signature ...

**3** [Google Docs 4 Everyone, 1st edition](#)

Steve Holzner, Nancy Holzner

February 2009

Google Docs 4 Everyone, 1st edition

**Publisher:** Que Publishing Company**Bibliometrics:** Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count

Who needs expensive, old-fashioned office software? Now, you can do everything online, free, with Google Docs! Experts Steve and Nancy Holzner offer simple, step-by-step instructions and great insider tips for making the most of Google's powerful online ...

**4** [Using versioned tree data structure, change detection and node identity for three-way XML merging](#)

Cheng Thao, Ethan V. Munson

September 2010

**DocEng '10**: Proceedings of the 10th ACM symposium on Document engineering**Publisher:** ACM [Request Permissions](#)Full text available: [Pdf](#) (887.62 KB)**Bibliometrics:** Downloads (6 Weeks): 5, Downloads (12 Months): 72, Downloads (Overall): 106, Citation Count: 3

XML has become the standard document representation for many popular tools in various domains. When multiple authors collaborate to produce a document, they must be able to work in parallel and periodically merge their efforts into a single work. While ...

**Keywords:** XML, document trees, three-way merge, versioning system**5** [A Distributed Event Service for Adaptive Group Awareness](#)

Dominique Desouchant, Ana Maria Martinez Enriquez, Jéssica Favele, Alberto L. Morán, Sonia Mendoza, Samir Jafa

April 2002 **MICAI '02**: Proceedings of the Second Mexican International Conference on Artificial Intelligence: Advances in Artificial Intelligence**Publisher:** Springer-Verlag